

The Joint Biological Agent Identification and Diagnostics System (JBAIDS) program will develop and field a common medical test platform that will both identify BW agents and pathogens of operational concern, and be used as a diagnostic tool by medical professionals to treat patients.



The Critical Reagents Program (CRP) is committed to the development, production and integration of high quality reagents that comprise a key element of BW agent detection, identification, confirmation and characterization.



Project Manager Chemical Biological Medical Systems (CBMS)



PEO-CBD

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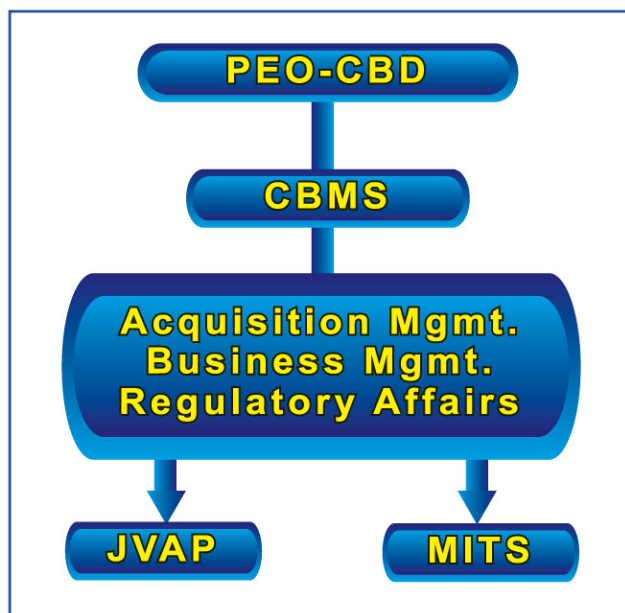
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CBMS Mission

The Chemical Biological Medical Systems Project Management Office (CBMS-PMO) is responsible for the overall development and production of Food and Drug Administration (FDA) licensed biological and chemical medical products to protect the warfighter in a chemical/biological warfare (CW/BW) environment.

CBMS Overview

CBMS supports the mission to field safe and effective medical products to the DOD.



PM-JVAP

The Joint Vaccine Acquisition Product Management Office (JVAP) is the DOD activity responsible for the development and production of FDA-licensed vaccines to protect the warfighter in a BW environment.

DynPort LLC, JVAP's prime systems contractor, is dedicated to the development and licensure of biodefense vaccines by partnering with government and industry.



Anthrax Vaccine Adsorbed (AVA) is the initial member of the FDA-licensed vaccines in the DoD arsenal. AVA is manufactured by BioPort Corporation of Lansing, MI.

PM-MITS



The Medical Identification and Treatment Systems Product Management Office (MITS PMO) centrally manages the development and acquisition of products used for the prophylaxis, treatment and diagnosis of chemical and biological warfare agent poisoning in U.S. Service Members.

The Medical Prophylaxis and Therapeutic Program develops, licenses, produces, and fields medical materiel effective against a broad spectrum of CW/BW agents.

